



DEMARK HOLDING GRO



0 8 « ~ | « ¢ « ¬ ° ® |

m² ° - 2' " ® ~ 2' " ~ 2' " ® ' 2' «

PET

design for PET preform
which ensure the fast
movement and
of the mold.

The hydraulic system was driven by a servo motor which ensure the lower energy consumption and sufficient hydraulic power supply.

SIEMENS control system

m G€ m²

m G€ m² & €9 f
m G€ m²

Ö

MODEL

Compressed

LNH

Mpa

0.7-0

LNH

400

Ex Mach Size (LxWxH)

cm

840x160x240

T

14

320

